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2.47 write down the two-dimensional Euler equation in cylindrical coordinates ( $r - \theta$  directions). solution The momentum equation for an incompressible fluid in  $r$  direction:  $\rho \left( \frac{Dv_r}{Dt} - \frac{v_\theta^2}{r} \right) = -\frac{\partial p}{\partial r} + \rho g_r$

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Assume: The fluids are  
incompressible

Solution: Use the  
hydrostatic relation to  
find the pressures in the  
fluid Governing

equation: Hydrostatic  
pressure in a liquid, with  
 $z$  measured upward:  $p = p_0 - \rho g z$

$p_1 = p_2 = p_3$  Integrating

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with respect to  $z$  for an incompressible fluid, we have the relation for the pressure difference over a difference in elevation ( $h$ ):  $p_2 - p_1 = \rho g h$  Starting at the location of the unknown pressure  $p_x$ , we have the following relations for the ...

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Problem 1.2 Problem  
1.2 [Difficulty: 2] 1.2

1.2. Given: Five basic  
conservation laws stated  
in Section 1-4. 1.2.

Write: A word statement  
of each, as they apply to  
a system.

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